

## Non-Shrink Grout

### Cement-Based Grout

Supplier	Brand
Ash Grove Packaging Little Rock, AR	Ash Grove Pro Utility Grout
ChemMasters Madison, OH	Conset Grout
Construction Resins Corporation Fort Worth, TX	CRC Flo-Rite 8000 Grout
Dayton Superior Kansas City, KS	1107 Advantage Grout Sure Grip High Performance
Sonneborn / ChemRex, Inc. Shakopee, MN	SonogROUT 10K
SpecChem, LLC Kansas City, MO	SC Multipurpose Grout
Symons Corporation Kansas City, MO	General-Purpose Construction Grout
The Euclid Chemical Company Cleveland, OH	Hi-Flow Grout NC Grout
The QUIKRETE Companies Atlanta, GA	QUIKRETE Non-Shrink Precision Grout
Vexcon Chemicals Inc. Philadelphia, PA	Certi-Vex Grout #1000

## Non-Shrink Grout

### Cement-Based Grout

Supplier	Brand
W.R. Meadows of Texas Fort Worth, TX	Sealtight CG-86 Construction Grout

### Epoxy Grout

Supplier	Brand
The Euclid Chemical Company Cleveland, OH	Polygrout
	For applications at air temperatures of 60°F - 90°F

### Method of Documentation of Acceptance:

By brand and source.

### Method of Approval:

- The nonshrink grout will consist of prepackaged, premeasured materials supplied by the manufacturer and be one of the following types:

- Cement-based grout. The packaged materials will require only the addition of water.

- Epoxy grout. The material will consist of a total system. Any resin hardener or additive to the grout will be supplied by the manufacturer.

The manufacturer's mix instructions and usage information must be included with the package.

- The manufacturer/supplier will provide the Materials Division with a test report from a recognized laboratory showing testing in accordance with ASTM C 1107, Standard Specification for Packaged Dry, Hydraulic-Cement Grout (Nonshrink).

- The test report will verify that the grout meets the performance requirements of ASTM C 1107.

## **Non-Shrink Grout**

- A recognized laboratory is any State Highway Agency, Federal Highway Administration, or independent laboratory regularly inspected by the National Institute of Standards and Technology.
- All test reports will include the manufacturer's name, brand name of the material, and date of testing.

- The manufacturer/supplier will supply a statement certifying compliance of the material with the performance requirements of ASTM C 1107.
- A 10lb sample of the system will be supplied to the Materials Division. Product information and Safety Data Sheets (SDS) must be included.
- If the product meets material requirements, the product will be approved for inclusion after receipt of a signed QPL certification.
- Destination samples will be taken as deemed necessary to assure compliance with specifications. Material failures either in the laboratory or in field applications may be considered sufficient cause to reject the material.

**No information contained in these lists is to be used for promotional purposes.**

**The manufacturer of privately labeled products must be disclosed.**